

L1 ANSWER 3 OF 3 REGISTRY COPYRIGHT 2004 ACS on STN
 RN 97-77-8 REGISTRY
 CN Thioperoxydicarbonic diamide ([H2N]C(S)]2S2), tetraethyl- (9CI) (CA
 INDEX NAME)
 OTHER CA INDEX NAMES:
 CN Disulfide, bis(diethylthiocarbamoyl) (8CI)
 OTHER NAMES:
 CN Abstensil
 CN Abstinil
 CN Abstinyil
 CN Accel TET
 CN Accel TET-R
 CN Alcophobin
 CN Antabus
 CN Antabuse
 CN Antadix
 CN Antaethyl
 CN Antalcol
 CN Antetan
 CN Antetil
 CN Anticol
 CN Antietanol
 CN Antietil
 CN Antikol
 CN Antivitium
 CN Aversan
 CN Averzan
 CN Bis(diethylthiocarbamoyl) disulfide
 CN Bis(N,N-diethylthiocarbamoyl) disulfide
 CN Contralin
 CN Cronetal
 CN Dicupral
 CN **Disulfiram**
 CN Ekagom DTET
 CN Ekagom TEDS
 CN Ekagom TETDS
 CN Espenal
 CN Esperal
 CN Etabus
 CN Ethyl Thiram
 CN Ethyl Thiurad
 CN Ethyl Tuads
 CN Ethyl Tuex
 CN Exhoran
 CN Exhorran
 CN Hoca
 CN Krotenal
 CN N,N,N',N'-Tetraethylthiuram disulfide
 CN Nocceler TET
 CN Nocceler TET-G
 CN Noxal
 CN NSC 25953
 CN Refusal
 CN Sanceler TET
 CN Sanceler TET-G
 CN Soxinol TET
 ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for
 DISPLAY
 FS 3D CONCORD
 DR 11078-22-1, 155-01-1
 MF C10 H20 N2 S4
 CI COM
 LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, AQUIRE, BEILSTEIN*, BIOBUSINESS,

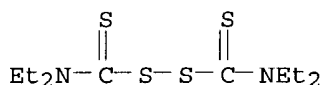
BIOSIS, BIOTECHNO, CA, CABA, CANCERLIT, CAOLD, CAPLUS, CASREACT, CBNB, CEN, CHEMCATS, CHEMINFORMRX, CHEMLIST, CHEMSAFE, CIN, CSCHM, CSNB, DDFU, DIOGENES, DRUGU, EMBASE, GMELIN*, HODOC*, HSDB*, IFICDB, IFIPAT, IFIUDB, IMSCOSEARCH, IMSDRUGNEWS, IMSRESEARCH, IPA, MEDLINE, MRCK*, MSDS-OHS, NIOSHTIC, PROMT, PS, RTECS*, SPECINFO, TOXCENTER, USAN, USPAT2, USPATFULL

(*File contains numerically searchable property data)

Other Sources: DSL**, EINECS**, TSCA**, WHO

(**Enter CHEMLIST File for up-to-date regulatory information)

DT.CA Caplus document type: Book; Conference; Dissertation; Journal; Patent; Report
 RL.P Roles from patents: ANST (Analytical study); BIOL (Biological study); MSC (Miscellaneous); PREP (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses); NORL (No role in record)
 RLD.P Roles for non-specific derivatives from patents: BIOL (Biological study); PREP (Preparation); PRP (Properties); RACT (Reactant or reagent); USES (Uses)
 RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological study); FORM (Formation, nonpreparative); MSC (Miscellaneous); OCCU (Occurrence); PREP (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses); NORL (No role in record)
 RLD.NP Roles for non-specific derivatives from non-patents: ANST (Analytical study); BIOL (Biological study); FORM (Formation, nonpreparative); PREP (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses)



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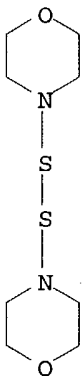
2825 REFERENCES IN FILE CA (1907 TO DATE)
 45 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 2827 REFERENCES IN FILE CAPLUS (1907 TO DATE)
 23 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

=> s dithiodimorpholine
 L2 1 DITHIODIMORPHOLINE

=> d

L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2004 ACS on STN
 RN 103-34-4 REGISTRY
 CN Morpholine, 4,4'-dithiobis- (9CI) (CA INDEX NAME)
 OTHER CA INDEX NAMES:
 CN Morpholine, 4,4'-dithiodi- (6CI, 7CI, 8CI)
 OTHER NAMES:
 CN 4,4'-Dithiobis[morpholine]
 CN 4,4'-Dithiodimorpholine
 CN Accel R
 CN Actor R
 CN Bismorpholine disulfide
 CN Bismorpholino disulfide
 CN Deovulc M
 CN Di(4-morpholinyl) disulfide
 CN DTD
 CN Morpholine disulfide
 CN Morpholinodisulfide

CN N,N'-Bismorpholine disulfide
 CN N,N'-Dimorpholinyl disulfide
 CN N,N'-Dithiobis[morpholine]
 CN **N,N'-Dithiodimorpholine**
 CN NSC 65239
 CN Rhenocure M/G
 CN Sanfel R
 CN Sulfasan
 CN Sulfasan DTDM
 CN Sulfasan R
 CN Vanax A
 CN Vulnoc R
 FS 3D CONCORD
 DR 39393-19-6
 MF C8 H16 N2 O2 S2
 CI COM
 LC STN Files: BEILSTEIN*, BIOBUSINESS, BIOSIS, BIOTECHNO, CA, CANCERLIT,
 CAOLD, CAPLUS, CASREACT, CHEMCATS, CHEMINFORMRX, CHEMLIST, CIN, CSCHEM,
 CSNB, EMBASE, HODOC*, HSDB*, IFICDB, IFIPAT, IFIUDB, MEDLINE, MRCK*,
 MSDS-OHS, NIOSHTIC, PROMT, RTECS*, TOXCENTER, USPAT2, USPATFULL
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 USES (Uses)
 RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological
 study); FORM (Formation, nonpreparative); MSC (Miscellaneous); OCCU
 (Occurrence); PREP (Preparation); PROC (Process); PRP (Properties); RACT
 (Reactant or reagent); USES (Uses); NORL (No role in record)
 RLD.NP Roles for non-specific derivatives from non-patents: BIOL (Biological
 study); PREP (Preparation)



****PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT****

596 REFERENCES IN FILE CA (1907 TO DATE)
 5 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
 596 REFERENCES IN FILE CAPLUS (1907 TO DATE)
 42 REFERENCES IN FILE CAOLD (PRIOR TO 1967)